PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



December 7, 2011

Lee Schavrien, Senior Vice President Finance, Regulatory and Legislative Affairs 8330 Century Park Ct, CP33A San Diego, CA 92123-1530

Dear Mr. Schavrien:

The Consumer Protection and Safety Division (CPSD) of the California Public Utilities Commission (Commission) hereby directs San Diego Gas and Electric (SDG&E) to identify, document, and correct any and all violations of General Orders (GOs) 95 and 128 on circuits 0481 (12kV) and 0921 (12kV) by June 6, 2012.

On June 6, 2012, SDG&E should report to CPSD the violations it identified, corrective actions taken, and how the information it learned from the corrective action process for these circuits will be integrated into SDG&E's ongoing maintenance and inspection activities system wide. SDG&E should provide copies of the most recent inspection, patrol, and maintenance records for these circuits. CPSD staff will audit these circuits to ensure that all violations of GOs 95 and 128 have been corrected. Violations discovered by CPSD staff will result in CPSD pursuing penalties, of up to \$50,000 per violation per day. Our goal is for SDG&E to identify and mitigate risks on these circuits and to improve our understanding of how various violations (or near violation conditions) interact with each other and external conditions in a manner that can result in harm to the public or utility employees.

Nothing in this directive should be construed as altering, reducing or extending the authority of the Commission to impose penalties for existing violations of GO 95 under Public Utilities Code, Section 2107.

Should SDG&E not be able to meet the June 6, 2012 requirement or have questions concerning this letter, please feel free to contact Raymond G. Fugere of my staff at (213)576-7015 or raymond.fugere@cpuc.ca.gov.

Thank you for your anticipated prompt attention to this matter.

Sincerely,

Raffy Stepanian, Program Manager

Consumer Protection and Safety Division